L Number	Hits	Search Text	DB	Time stamp
1	1461	(256/59,64,65.01,66,67,68,69).CCLS.	USPAT;	2003/04/09 09:58
			US-PGPUB;	
			EPO; JPO;	
		, ·	DERWENT;	
			IBM TDB	
2	1	327717.URPN.	USPAT	2003/04/09 10:10
_	150	(256/65.02,65.09).CCLS.	USPAT;	2003/04/08 18:20
	100	(200,000.02,000.03,00020.	US-PGPUB;	2003,01,00 20120
			EPO; JPO;	•
			DERWENT;	
			IBM TDB	
_	5	((256/65.02,65.09).CCLS.) and (vandal\$4)	USPAT;	2003/04/08 18:21
İ	J	((250) 05.02, 05.05). Colls.) and (validal)	US-PGPUB;	2003/04/00 10:21
1		,	EPO; JPO;	}
!			DERWENT;	1
			IBM TDB	1
	60	1256/65 02 65 00) CCI 9	USOCR	2003/04/08 18:37
		(256/65.02,65.09).CCLS.	USOCR	2003/04/08 18:37
-		((256/65.02,65.09).CCLS.) and (vandal\$4)	1	
- !	81	(256/\$.ccls.) and (vandal\$4)	USPAT;	2003/04/08 18:38
			US-PGPUB;	
		! :	EPO; JPO;	
			DERWENT;	ļ
	1.0	(056/63 -) (3 - 104)	IBM_TDB	2002/04/02 10 02
-		(256/\$.ccls.) and (vandal\$4)	USOCR	2003/04/08 19:29
-	6	("2121961" "3212415" "3371647"	USPAT	2003/04/08 18:48
***		"3380428" "3709112" "3799686").PN.		00000/04/000 100 10
-		4123183.URPN.	USPAT	2003/04/08 18:48
-	1352	(256/19,21,22).CCLS.	USPAT;	2003/04/08 19:30
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1253	(256/24,25,31).CCLS.	USPAT;	2003/04/09 09:56
			US-PGPUB;	
		i	EPO; JPO;	
ì			DERWENT;	
			IBM_TDB	
-	0	(256.\$.ccls.) and ((post or stanchion or	USPAT;	2003/04/08 19:31
		pale) same (collaps\$3 or buckl\$3 or	US-PGPUB;	
		deform\$4) same (fastener or bolt or	EPO; JPO;	-
!		screw))	DERWENT;	
	!		IBM_TDB	
-	0	(256.\$.ccls.) and ((post or stanchion or	USOCR	2003/04/08 19:31
	•	pale) same (collaps\$3 or buckl\$3 or		
ļ		deform\$4) same (fastener or bolt or		
		screw))		
-	0	(256.\$.ccls.) and ((post or stanchion or	USPAT;	2003/04/08 19:32
i		pale) same (convex or concave))	US-PGPUB;	
			EPO; JPO;	! ·
1	'	•	DERWENT;	
Ī			IBM TDB	
_	0	(256.\$.ccls.) and ((post or stanchion or	USPAT;	2003/04/08 19:32
	-	pale) same (convex or concave))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	3	1297838.URPN.	USPAT	2003/04/08 20:10

WEST

End of Result Set

Generate Collection Print

L5: Entry 1 of 1

File: DWPI

Dec 23, 1976

DERWENT-ACC-NO: 1977-B6006Y

DERWENT-WEEK: 197708

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Hollow section moulded plastic fencing pale - has reinforcing tubes through

hollow centre to provide screw socket

PATENT-ASSIGNEE:

ASSIGNEE

CODE

NOVOPLAST GMBH

PRIORITY-DATA: 1975CH-0005151 (April 23, 1975)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES MAIN-IPC

FR 2309118 A CH 593446 A December 23, 1976 November 30, 1977 000

000

INT-CL (IPC): E04H 17/00; F16S 3/00

ABSTRACTED-PUB-NO: FR 2309118A

BASIC-ABSTRACT:

The fencing pales (6) are of hollow moulded plastic, and are traversed at intervals by monolithic tubes (4). These tubes form holes which enable the pale to be screwed (5) securely to the fence rail.

The plastic utilised is impact-resistant and the open ends of the tubes are flush with the walls of the section. The tubes serve both to stiffen the pale and to locate fixing screws. The pales are made by blowing plastic into the mould form. Dies in the mould are used to form the tubes.

TITLE-TERMS: HOLLOW SECTION MOULD PLASTIC FENCE PALE REINFORCED TUBE THROUGH HOLLOW CENTRE SCREW SOCKET

DERWENT-CLASS: Q46 Q68

WEST

End of Result Set

Generate Collection Print

L3: Entry 1 of 1

File: DWPI

Sep 19, 1996

DERWENT-ACC-NO: 1996-426515

DERWENT-WEEK: 199643

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Component set for fencing - has fencing slats or bars and fence posts formed

as hollow profiles secured to horizontal runners via concealed fixings

PATENT-ASSIGNEE:

ASSIGNEE

CODE

KREUSEL M

KREUI

PRIORITY-DATA: 1996DE-2011017 (June 17, 1996)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES MAIN-IPC

DE 29611017 U1

September 19, 1996

022

E04H017/14

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

DE 29611017U1

June 17, 1996

1996DE-2011017

INT-CL (IPC): E04 H 17/14

ABSTRACTED-PUB-NO: DE 29611017U

BASIC-ABSTRACT:

The component has elongate vertical fence slats (1) or bars secured to a pair of parallel horizontal runners (7) extending between spaced fence posts (3). The fence slats or bars and the fence posts are each formed as hollow profiles having internally projecting fixing elements cooperating with fixings provided by the runners.

Pref. the fixing elements are provided by a pair of opposing surfaces which have V-shaped grooves for cooperating with the thread of a fixing screw passed through the runner.

ADVANTAGE - Simple self-assembly of fence, with protection of fixing points from corrosion.

CHOSEN-DRAWING: Dwg.1/17

TITLE-TERMS: COMPONENT SET FENCE FENCE SLAT BAR FENCE POST FORMING HOLLOW PROFILE SECURE HORIZONTAL RUNNER CONCEAL FIX

DERWENT-CLASS: Q46

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1996-359110